
ABSTRACT OF THE DISCLOSURE

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A method for treating metastatic tumor cells of a subject is disclosed. The method comprises administering to the subject an antisense molecule comprising a nucleotide sequence that is complementary to an RNA sequence of a protease activated receptor (PAR) protein, specifically thrombin receptor protein, or an antibody molecule capable of binding to a PAR protein. A method is also described for the treatment of disorders involving the implantation of a placenta in a female subject comprising administering to the subject the antisense molecule. Also disclosed is the antisense molecule and a pharmaceutical composition comprising it.
